



Legislation Details (With Text)

**File #:** 21-1512      **Version:** 1      **Name:** 8/16/21 Ordinance to Amend Chapter 107 Animals Ordinance

**Type:** Ordinance      **Status:** Passed

**File created:** 9/7/2021      **In control:** City Council

**On agenda:** 9/20/2021      **Final action:** 9/20/2021

**Enactment date:** 9/20/2021      **Enactment #:** ORD-21-28

**Title:** An Ordinance to Amend Chapter 107 (Animals) of Title IX (Police Regulations) of the Ann Arbor City Code (ORD-21-28)

**Sponsors:** Christopher Taylor, Jen Eyer

**Indexes:**

**Code sections:**

**Attachments:** 1. ORD-21-28 Briefed and Approved As Amended and Approved 092021.pdf, 2. ORD-21-28 As Amended and Approved 092021.pdf, 3. ORD-21-28 Briefed.pdf, 4. Amendments to Chapter 107 (Animals) Title IX Revised 090321.pdf, 5. Amendments to Chapter 107 (Animals) Title IX .pdf, 6. ORD-21-28 Approval Notice.pdf, 7. WLN clipping ORD-21-28 Animals - Public Hearing Notice.pdf

Date	Ver.	Action By	Action	Result
9/20/2021	1	City Council	Held and Closed	
9/20/2021	1	City Council		
9/20/2021	1	City Council	Amended	Pass
9/20/2021	1	City Council	Amended	Pass
9/20/2021	1	City Council	Adopted as Amended on Second Reading	Pass
9/7/2021	1	City Council	Approved on First Reading	Pass
8/16/2021	1	City Council	Deleted from Agenda	

An Ordinance to Amend Chapter 107 (Animals) of Title IX (Police Regulations) of the Ann Arbor City Code (ORD-21-28)

The proposed ordinance amendment clarifies the obligations of people having possession or custody of animals, expands vicious animal protections to domestic animals, broadens the types of traps prohibited in Ann Arbor, includes the penalty provisions within each section to increase accessibility, and removes the animal cruelty provision because state laws are better equipped to address those offenses.

Budget or Fiscal Impact: There are no costs anticipated at this time.

Prepared by: John W. Reiser, Senior Assistant City Attorney  
**(See Attached Ordinance)**

Sponsored by: Mayor Taylor and Councilmember Eyer